

symbols (e.g. fault detail). 2. This map should be reviewed in conjunction with the Draft Report on the Hydrogeology of Labrador prepared by AECOM, dated March 23, 2011. 3. Areas of interpreted relative groundwater development potential are inferred and do not necessarily represent actual conditions.

AECOM

BEDROCK HYDROGEOLOGY

40 60

Kilometres

0 10 20

Base data from NL DNR (2003), Bedrock Geology and Fault Lines from NL DNR (2010). Greene, B.A. (1974). An Outline of the Geology of Labrador. Mineral Development Division, Newfoundland Dept. of Mines and Energy. Geoscience Canada, Vol. 1, Number 3, pg. 36-40. Labrador Region, NL

Bedrock mapping is based on Wardle, R. J., Gower, C. F., Ryan, B., Nunn, G. A. G., James, D.T., and Kerr, A., 1997. Geological Map of Labrador; 1:1 million scale. Government of Newfoundland and Labrador, Dept. of Mines and Energy, Geological Survey, Map 97-07.

Natural Resources Canada. 1993. Canada-Permafrost [map]. Fifth Edition, National Atlas of Canada. http://gsc.nrcan.gc.ca/permafrost/wheredoes_e.php